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TELE: (936) 646-3113 e-mail: <u>jkyle@eastex.net</u>: FAX: (936) 646-3115

DATE: 10/6/05	
FAX TO: COMMISSIONER FOR PATEN	75
FAX: 571-273-8300	
FROM: Huey Thomas Crochet #10/083/771	
PAGES INCLUDING COVER PAGE:	e,

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Supplementary for Petition to Commissioner for Patents filed Sept 3, 05
Regarding Application # 10,083,771
Applicant - Huey Thomas Crochet
Inventor - Huey Thomas Crochet
Title - Dynamic Snag Resistant Fishing Weight
Examiner - Kurt Rowen

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#### 37 CFR 1.8

Art Unit 3643

Sir, the applicant recounts briefly that his application has been statutorily abandoned through an error on the part of his examiner which prematurely and inappropriately instigated said abandonment.

The applicant had little time to react as the examiner's long response times of three months or more used up two months of the applicant's time for reply.

The applicant replied with a petition to the Director of Art Unit 3643 in a timely fashion and did, in fact, petition said director <u>yet again</u> with <u>no formal response</u> to either.

The examiner however, has put forward eight proposed sets of claims as of Sept. 12, 05. The applicant's abandonment was in force on Aug. 8, 05.

Clearly the director's lack of formal response has been to give the examiner a chance to rectify his mistake, however in each case said examiner has <u>chosen</u> to either inaccurately describe the applicant's invention or to describe said invention in a manner that would change the <u>operation and structure</u> of said invention.

The examiner's actions regarding said proposals are in <u>direct violation</u> of MPEP 2173.02. Said 8<sup>th</sup> proposal however, has gone a step farther by also proposing that the applicant change his specification to support said examiner's re-invention of the applicant's fishing weight.

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The applicant is including said 8th proposal in the facsimile transmission of this correspondence.

The sheet containing the actual claim of said 8th proposal was faxed to the examiner Sept. 1, 05, whereupon said examiner made mark-ups regarding his own preferences and returned the same sheet by fax to the applicant on Sept. 12, 05.

The applicant objects to the addition of the word assembly to said applicant's claims as well as the changes to the applicant's specification proposed by the examiner which describe the applicant's fishing weight as a fishing weight assembly.

The applicant also objects to the last line of said changes wherein the examiner implies that the o-ring and swivel are not integrally attached to the body of said weight and therefore would be optional and not part of the whole.

The description of said weight in the applicant's specification can only be interpreted as having the o-ring and swivel integrally attached as part of the intended design.

The applicant reiterates his request that the director be instructed to enact a withdrawal of abandonment such that the applicant may be allowed to either write a new claim or be allowed an avenue to appeal.

37 CFR 1.181

I hereby certify that this correspondence is being facsimile transmitted to the USPTO (Fax# 571-273-8300) on this date  $\frac{I\theta/6/95}{2}$ 

Huey Thomas Crochet
Signature <u>Huey Thomas Crothet</u>



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То	:	Mr. CROCHET 936-328-5483
Fax No	:	936-328-5485
Number of	Pages:	_3
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	[]	Donald Hajec, Director Art Units 3640, 3660 and 3670 Jill Bianco, Secretary
_	[]	John Love, Director Art Units 3620 and 3630 Jill Bianco and Betty Kaminsky, Secretaries
	[]	Robert Oberleitner, Director Art Units 3610, 3650 amd 3680 Betty Kaminsky, Secretary
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Claim for Application 10,083,771 Applicant, Huey Thomas Crochet Examiner, Kurt Rowen Art Unit, 3643

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I claim

assimbly

a snag-resistant fishing weight comprising:

a smooth, elongated, substantially heavy, solid metal cylindrical body of substantial length and consistent width about <u>24 times</u> longer than wide and having a smoothly rounded hemisphere head, terminating,

a first end and an opposite second end with,

a bend along said body, residing nearer said first end than said second end, which defines,

a straight short angled portion, formed of said first end, that is joined by said bend to,

a straight longer, lower portion formed of said opposite second end with,

a hole fashioned through said body at said first end, which resides in part, with said hemisphere head terminating said first end, and is attached through by,

an o-ring attached to a swivel, whereupon

said o-ring and said swivel are integrally attached to said fishing weight and complete the design of said weight whereby, a horizontal mode of operation can be accomplished such that said design provides a blasing means for initiating a spin maneuver during retrievals which allows fast, steady retrievals from long casts through stump and brush laden areas of water.

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PAGE ::22 \* RCVD AT 9/1/2005 1:48:25 PM [Eastern Daylight Time] \* SVR:USPTO-EFXRF-6/03 \* DNIS:2736893 \* CSID:936 646 3115 \* DURATION (mm-ss):00-56

### Brief Description of the Drawing

The Figure shows the snag-resistant fishing weight assembly of the preferred embodiment.

### Detailed Description of the Preferred Embodiment

The snag-resistant fishing weight assembly includes a long swivel 1. The long swivel 1 is used to connect other fishing apparatus, such as fishing line (not shown), to one of the ends of the swivel. The swivel 1 prevents line twist. The other end of the long swivel 1 is attached to an O-ring 2. The O-ring is attached to the one end of weight 4 by way of hole 3. Weight 4 includes a short angled portion, a longer portion and a bend portion causing the short angled section to project at an angle from the remaining long section.

By way of example, a specific embodiment would include a 1-inch long swivel 1 and a 3/8-inch O-ring 2. The hole 3 in the short angled portion of the weight 4 would be 1/8-inch in diameter and reside 1/16-inch from an end of the short angled portion. The angle formed between the two portions of weight 4 would be 40 degrees. The weight would be 6 inches long and ¼ inch in diameter. The weight would be made of iron and weigh about 1 ½ ounces.

The swivel 1, O-ring 2 and weight 4 may be attached directly to each other or by short sections of fishing line as shown.

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